

Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R = Resource *Correlation
Classroom Connect	Connected Tech	Surr; Cohen	2003	1 (K-8)		R
	Key Features: Connected Tech offers more than 450 standards based lessons across the curriculum in math, science, social studies, and language arts/communication. There are 142 K-2 resources; 151 grade 3-5 resources; and 171 grade 6-8 resources. Lessons are correlated to ISTE NETS for students with correlations available online and are easily integrated into regular classroom curricula. Connected Tech helps teachers organize students into groups based on learning style, providing differentiated instruction for students with learning challenges and offering extensions for gifted and talented students. Our resources also offer multimedia and Spanish language support that accommodate diverse learning styles. Connected Tech uses real-world applications in real time allowing students to learn the application while completing a core curriculum assignment. Connected Tech teaches skills for AppleWorks, Word, Excel, Power Point, Access, Inspiration, Kidspiration, HyperStudio, KidPix, FileMakerPro, and iMovie.					
Delta Education LLC	FOSS Air & Weather Module	Lowery	2005	1		R 56%*
	Note: Air & Weather, Insects, and Solids and Liquids need to be purchased together. Committee recommends that all Foss Modules for Grades one and two be purchased together. Key Features: The FOSS Program is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at (www.fossweb.com), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21 st century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time.					
	FOSS Insects Module	Lowery	2005	1		R 56%*
	Note: Air & Weather, Insects, and Solids and Liquids need to be purchased together. Committee recommends that all Foss Modules for Grades one and two be purchased together. Key Features: Is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at (www.fossweb.com), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21 st century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time.					
	FOSS Solids & Liquids Module	Lowery	2005	1		R 58%*
	Note: Air & Weather, Insects, and Solids and Liquids need to be purchased together. Committee recommends that all Foss Modules for Grades one and two be purchased together. Key Features: Is a complete K-6 modular science program of instruction and assessment dedicated to the proposition that elementary students learn science best by doing science. The program is a carefully planned and coordinated science curriculum. FOSS modules begin with hands-on investigations, and then move students toward abstract ideas related to those investigations using interactive simulations found at (www.fossweb.com), models, and readings. Its modular design provides instructional versatility for many different school settings. The FOSS Program has three important goals: 1. Scientific Literacy; 2. Instructional Efficiency and 3. Prepares students with the knowledge and thinking skills to manage the 21 st century. The FOSS Program is based on the theory that students advance through a predictable sequence of stages of cognitive development over time.					

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Encyclopedia Britannica, Inc.	Encyclopedia Britannica Online School Edition	Encyclopedia Britannica, Inc.	2004	1 (K-12)		R
	Key Features: Four encyclopedias that are geared for all levels of reading with 123,000 articles and 27,000 images and video clips including coverage of Science topics. Plus, the Britannica Internet Guide offers access to the best sites available on the Web, chosen based on their educational value with an emphasis on curriculum-based content. Learning Materials and Teacher Resources that include more than 450 interactive guides to incorporate core content areas into the classroom. Science topics include Biology, Earth and Space Science, Life Sciences, and Physics. Core concept reviews, student activities, images, and Web links are included. Other features include a World Atlas with detailed maps of more than 200 countries, all U.S. states, and all Canadian provinces, a student dictionary and thesaurus, interactive historical timelines, and videos and multimedia. Journals and magazines provide up-to-date information about classroom concepts and current events.					
Harcourt Achieve	Shutterbug Books – Levels A-I Science Starter Set	Various Authors	2003-2004	1 (K-1)		R 44%*
	Key Features: Integrates explicit skill instruction (phonemic awareness/phonics, vocabulary, comprehension, reading strategies, and fluency) in the context of content-area topics. High interest non-fiction subjects in science, social studies, and math engage students and help teachers meet curricular requirements. In addition to content-area knowledge, children build their writing skills with a writing connection in each lesson. Resources for whole group instruction (2 Big Books) and small group or individual instruction (16 leveled guided reading books, 2 benchmark books, 4 special-format books). Vibrant, engaging student books model the special conventions of nonfiction text in a variety of organization patterns, such as description, compare and contrast, sequence, and cause and effect.					
	Shutterbug Books – Levels H-M Science Starter Set	Various Authors	2003-2004	1 (1-2)		R 38%*
	Key Features: Integrates explicit skill instruction (phonemic awareness/phonics, vocabulary, comprehension, reading strategies, and fluency) in the context of content-area topics. High interest non-fiction subjects in science, social studies, and math engage students and help teachers meet curricular requirements. In addition to content-area knowledge, children build their writing skills with a writing connection in each lesson. Resources for whole group instruction (2 Big Books) and small group or individual instruction (16 leveled guided reading books, 2 benchmark books, 4 special-format books). Vibrant, engaging student books model the special conventions of nonfiction text in a variety of organization patterns, such as description, compare and contrast, sequence, and cause and effect.					
Harcourt School Publishers	Harcourt Science, Pupil Edition, Complete Book, Units A-F (hardcover)	Frank, et al	2002, 2005 Edition	1 (K-6)		93%
	Key Features: Comprehensive, Balanced Content: Two units each of life, earth, and physical science offer a balance of hands-on activities and informative text, providing a comprehensive approach for thorough content coverage. Reading Support: The reading support provided by highlighted vocabulary, end-of-section check questions, and informative, colorful graphics make the books highly comprehensive. Integrated Skill Development: Links to math, writing, and other subject areas, found at the end of each lesson, provide students with experiences that reinforce their skills across the curriculum and opportunities to extend their study of each science topic.					
	Big Book Unit A: Plants and Animals All Around					
	Big Book Unit B: Living Together					
	Big Book Unit C: About Our Earth					
	Big Book Unit D: Weather, the Sky, and Seasons					
	Big Book Unit E: Matter and Energy					
	Big Book Unit F: Forces					
	Unit Big Books Collection (Units A-F)					
	Teacher's Edition (Life Science: Units A & B)					
	Teacher's Edition (Earth Science: Units C & D)					
	Teacher's Edition (Physical Science: Units E & F)					

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Harcourt School Publishers	Harcourt Science (continued)		2002, 2005 Edition	1 (K-6)		
	Teacher's Edition (Grade Level Set: Units A-F)					
	Science Instant Readers Collection (1 each of 12 titles)					
	Science Instant Readers Deluxe Set (5 copies each of 12 titles)					
	Science Instant Readers: Life Science Collection (one copy each of Books 1-4)					
	Science Instant Readers: Earth Science Collection (one copy each of Books 5-8)					
	Science Instant Readers: Physical Science Collection (one copy each of Books 9-12)					
	Instant Reader Book 1: Living Or Nonliving? (Package of 5)					
	Instant Reader Book 2: What Do You See? (Package of 5)					
	Instant Reader Book 3: Animal Homes (Package of 5)					
	Instant Reader Book 4: Do Animals Live In Plants? (Package of 5)					
	Instant Reader Book 5: Rocks (Package of 5)					
	Instant Reader Book 6: Water's Journey (Package of 5)					
	Instant Reader Book 7: Check The Weather (Package of 5)					
	Instant Reader Book 8: Seasons (Package of 5)					
	Instant Reader Book 9: Sink or Float? (Package of 5)					
	Instant Reader Book 10: Heat Changes Things (Package of 5)					
	Instant Reader Book 11: Push It Or Pull It? (Package of 5)					
	Instant Reader Book 12: Jeff's Magnet (Package of 5)					
	Instant Readers Teachers Guide					
	Workbook					
	Workbook, Teacher's Edition					
	Assessment Guide					
	Teaching Resources					
	Take-Home Books, Blackline Master Version					
	Health Activity Book					
	Picture Cards					
	Teaching Transparencies					
	Science Handbook Transparencies					
	Text-on-Tape, Grade Level Set					
	Science Instant Reader CD-ROM, Life Science Single-Computer Pack					
	Science Instant Reader CD-ROM, Earth Science Single-Computer Pack					
	Science Instant Reader CD-ROM, Physical Science Single-Computer Pack					
	Science Instant Readers CD-ROM, Single-Computer Package (Set of 3, one each of Life, Earth, Physical Science)					
	Science Instant Reader CD-ROM, Life Science 5-Computer Pack					
	Science Instant Reader CD-ROM, Earth Science 5-Computer Pack					
	Science Instant Reader CD-ROM, Physical Science 5-Computer Pack					
	Science Instant Readers CD-ROM, 5-Computer Package (Set of 3, one each of Life, Earth, Physical Science)					
	Science Instant Reader CD-ROM, Life Science 30-Computer Pack					
	Science Instant Reader CD-ROM, Earth Science 30-Computer Pack					
	Science Instant Reader CD-ROM, Physical Science 30-Computer Pack					
	Science Instant Readers CD-ROM, 30-Computer Package (Set of 3, one each of Life, Earth, Physical Science)					

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Harcourt School Publishers	Harcourt Science (continued)		2002, 2005	1 (K-6)			
	Science Activity Videos, Set of 6						
	Science Songs CD						
	Grade Level Equipment Kit (includes materials for Units A-F)						
	Science Safety Equipment Kit						
Harcourt School Publishers (Interim 1 – 2005)	Harcourt Science, Grade One Student Edition	Bell, et al	2006	1 (K-6)	0-15-340060-9	94%*	
	Key Features: Program provides a balance of hands-on investigations, informative text, and thorough, in-depth content coverage through two units each of life, earth, and physical science. Inquiry is emphasized throughout the program. Unit Experiments, Investigates, Daily Inquiry, and Insta-Labs provide many opportunities for students to develop and maintain essential skills that form the basis for scientific inquiry. Support for content-area reading is infused in daily instruction. The program focuses on six key reading skills. The text, which was written to facilitate the use of those skills, and a check question at the end of each section strengthen comprehension. Highlighted vocabulary, defined in context, and informative graphics with captions develop the language of science and make the book highly readable						
	Big Book Collection (includes 1 copy each of 6 titles)				0-15-343577-1		
	Big Book, Unit A				0-15-345680-9		
	Big Book, Unit B				0-15-345681-7		
	Big Book, Unit C				0-15-345682-5		
	Big Book, Unit D				0-15-345683-3		
	Big Book, Unit E				0-15-345684-1		
	Big Book, Unit F				0-15-345685-X		
	Teacher Edition Collection (includes Volume 1, 2, and 3)				0-15-344589-0		
	Teacher Edition, Volume 1				0-15-340378-0		
	Teacher Edition, Volume 2				0-15-343565-8		
	Teacher Edition, Volume 3				0-15-343571-2		
	Reading Support Homework Book				0-15-343603-4		
	Reading Support Homework Book, Teacher Edition				0-15-343609-3		
	Lab Manual, Student Edition				0-15-343615-8		
	Lab Manual, Teacher's Edition				0-15-343621-2		
	Assessment Guide				0-15-343627-1		
	Teaching Resources				0-15-343633-6		
	ESL Support				0-15-344097-X		
	Teaching Transparencies				0-15-344103-8		
	Picture Cards				0-15-344109-7		
	Below-Level/Intervention Reader Collection (1 each of 12 titles)				0-15-344633-1		
	Below-Level/Intervention Reader Chapter 1, All About Animals (package of 6)				0-15-346274-4		
	Below-Level/Intervention Reader Chapter 2, All About Plants (package of 6)				0-15-346275-2		
	Below-Level/Intervention Reader Chapter 3, Environments for Living Things (package of 6)				0-15-346276-0		
	Below-Level/Intervention Reader Chapter 4, Places to Live (package of 6)				0-15-346277-9		
	Below-Level/Intervention Reader Chapter 5, Our Earth (package of 6)				0-15-346278-7		
	Below-Level/Intervention Reader Chapter 6, Natural Resources (package of 6)				0-15-346279-5		

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Harcourt School Publishers (Interim 1 – 2005)	Harcourt Science, Grade 1 (continued)		2006	1 (K-6)		
	Below-Level/Intervention Reader Chapter 7, Measuring Weather (package of 6)				0-15-346280-9	
	Below-Level/Intervention Reader Chapter 8, Seasons (package of 6)				0-15-346281-7	
	Below-Level/Intervention Reader Chapter 9, Objects in the Sky (package of 6)				0-15-346282-5	
	Below-Level/Intervention Reader Chapter 10, All About Matter (package of 6)				0-15-346283-3	
	Below-Level/Intervention Reader Chapter 11, Heat, Light, and Sound (package of 6)				0-15-346284-1	
	Below-Level/Intervention Reader Chapter 12, Motion (package of 6)				0-15-346285-X	
	Below-Level/Intervention Reader Teacher Guide Collection (1 each of 12 guides)				0-15-346704-5	
	Below-Level/Intervention Reader Teacher Guide, Chapter 1, All About Animals (single copy)				0-15-345122-X	
	Below-Level/Intervention Reader Teacher Guide, Chapter 2, All About Plants (single copy)				0-15-345123-8	
	Below-Level/Intervention Reader Teacher Guide, Chapter 3, Environments for Living Things (single copy)				0-15-345124-6	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 4, Places to Live (single copy)				0-15-345125-4	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 5, Our Earth (single copy)				0-15-345126-2	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 6, Natural Resources (single copy)				0-15-345127-0	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 7, Measuring Weather (single copy)				0-15-345128-9	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 8, Seasons (single copy)				0-15-345129-7	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 9, Objects in the Sky (single copy)				0-15-345130-0	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 10, All About Matter (single copy)				0-15-345131-9	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 11, Heat, Light, and Sound (single copy)				0-15-345132-7	
	Below-Level/Intervention Reader, Teacher Guide, Chapter 12, Motion (single copy)				0-15-345133-5	
	On-Level/Enrichment Reader Collection (1 each of 12 titles)				0-15-344354-5	
	On-Level/Enrichment Reader, Chapter 1, Animal Groups (package of 6)				0-15-346367-8	
	On-Level/Enrichment Reader, Chapter 2, Plants, Plants, Everywhere! (package of 6)				0-15-346368-6	
	On-Level/Enrichment Reader, Chapter 3, Animals and Plants (package of 6)				0-15-346369-4	
	On-Level/Enrichment Reader, Chapter 4, Forests, Deserts, and Oceans (package of 6)				0-15-346370-8	
	On-Level/Enrichment Reader, Chapter 5, My Earth (package of 6)				0-15-346371-6	
	On-Level/Enrichment Reader, Chapter 6, Earth's Resources (package of 6)				0-15-346372-4	
	On-Level/Enrichment Reader, Chapter 7, The Water Cycle (package of 6)				0-15-346373-2	
	On-Level/Enrichment Reader, Chapter 8, The Four Seasons (package of 6)				0-15-346374-0	
	On-Level/Enrichment Reader, Chapter 9, Look Up! Our Sky (package of 6)				0-15-346375-9	
	On-Level/Enrichment Reader, Chapter 10, What Is Matter? (package of 6)				0-15-346376-7	
	On-Level/Enrichment Reader, Chapter 11, What are Heat, Light, and Sound (package of 6)				0-15-346377-5	
	On-Level/Enrichment Reader, Chapter 12, In Motion! (package of 6)				0-15-346378-3	
	Above-Level/Challenge Reader Collection (1 each of 12 titles)				0-15-344343-X	
	Above-Level/Challenge Reader, Chapter 1, Move It! (package of 6)				0-15-346460-7	
	Above-Level/Challenge Reader, Chapter 2, What Do You Eat? (package of 6)				0-15-346461-5	
	Above-Level/Challenge Reader, Chapter 3, Web of Life! (package of 6)				0-15-346462-3	
	Above-Level/Challenge Reader, Chapter 4, Habitats (package of 6)				0-15-346463-1	
	Above-Level/Challenge Reader, Chapter 5, Land and Water (package of 6)				0-15-346464-X	
	Above-Level/Challenge Reader, Chapter 6, This Rocks! (package of 6)				0-15-346465-8	
	Above-Level/Challenge Reader, Chapter 7, Weather Safety (package of 6)				0-15-346466-6	

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Harcourt School Publishers (Interim 1 – 2005)	Harcourt Science, Grade 1 (continued)		2006	1 (K-6)				
	Above-Level/Challenge Reader, Chapter 8, Four Seasons on a Farm (package of 6)				0-15-346467-4			
	Above-Level/Challenge Reader, Chapter 9, Sun Time! (package of 6)				0-15-346468-2			
	Above-Level/Challenge Reader, Chapter 10, Fantastic Fruit (package of 6)				0-15-346469-0			
	Above-Level/Challenge Reader, Chapter 11, Red, White and Boom (package of 6)				0-15-346470-4			
	Above-Level/Challenge Reader, Chapter 12, Ride On (package of 6)				0-15-346471-2			
	Activity DVD Collection (Earth, Life, Physical) (package of 3)				0-15-344556-4			
	Science Up Close and Enrichment Activities CD-ROM, Single Computer				0-15-344699-4			
	Science Up Close and Enrichment Activities CD-ROM, Site License				0-15-344707-9			
	Science Up Close and Enrichment Activities CD-ROM, Network Version				0-15-344713-3			
	Inquiry Tool Kit with Daily Inquiry Activities, Primary				0-15-345709-0			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Inquiry Tool Kit with Daily Inquiry Activities, Primary				0-15-345709-0			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Electronic Teaching Transparencies CD-ROM, Single Computer Version				0-15-346210-8			
	Houghton Mifflin Company (Interim 2-2006)	Houghton Mifflin Experience Science, Grade 1, Units 1-5			2007		1	
Note: Adopted as “Resource” material. Inquiry Based moduels								
Key Features: A complete series of twenty-four elementary science modules designed to cover major content areas across Life, Earth, and Physical Science topics. Each module includes a teacher guide, high-quality equipment kits, print, video, and online resources. Designed for ease of use, the modules student-friendly activities and procedures explained in everyday language. Kits are designed to minimize preparation time and include enough materials for students to work in pairs or small groups, with enough consumable materials for up to four classes. Offers an inquiry-based approach to science where students are given the opportunity to observe, question, hypothesize, experiment and draw conclusions. Varied instruction and support from multiple media, including video, text, and the web, support various learning styles. Leveled readers, included with the modules, and online access to <i>Cricket</i> magazine engage a variety of reading levels while supporting understanding of science topics.								
Unit 1 – Matter and Heat Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061866917-5				
Unit 2 – Sound Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061871503-7				
Unit 3 – Magnets Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061871504-5				
Unit 4 – Alive Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061871505-3				
Unit 5 – Earth Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061871506-1				
Teacher Edition Complete Set (5 volumes)				061863987-X				
Unit 1 – Matter and Heat Teacher Guide				061865732-0				
Unit 2 – Sound Teacher Guide				061869381-5				
Unit 3 – Magnets Teacher Guide				061869382-3				
Unit 4 – Alive Teacher Guide				061869383-1				
Unit 5 – Earth Teacher Guide				061869384-X				
Unit 1 – Matter and Heat Teacher Preparation DVDs				061871925-3				
Unit 2 – Sound Teacher Preparation DVDs				061871926-1				

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Houghton Mifflin Company (Interim 2-2006)	Houghton Mifflin Experience Science (Continued)		2007	1		
	Unit 3 – Magnets Teacher Preparation DVDs				061871927-X	
	Unit 4 – Alive Teacher Preparation DVDs				061871928-8	
	Unit 5 – Earth Teacher Preparation DVDs				061871929-6	
	Unit 1 – Matter and Heat Teacher Preparation Videos				061870731-X	
	Unit 2 – Sound Teacher Preparation Videos				061870732-8	
	Unit 3 – Magnets Teacher Preparation Videos				061870733-6	
	Unit 4 – Alive Teacher Preparation Videos				061870734-4	
	Unit 5 – Earth Teacher Preparation Videos				061870735-2	
	Unit 5 – Earth Teaching Transparencies				061870611-9	
	Unit 1 – Organisms Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061866918-3	
	Unit 2 – Weather Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061866919-1	
	Unit 3 – Air Module Kit (includes: Teacher Guide, Teacher Preparation Video VHS, Teaching Transparencies)				061866920-5	
	Teacher Edition Complete Set (3 volumes)				061863988-8	
	Unit 1 – Organisms Teacher Guide				061865733-9	
	Unit 2 – Weather Teacher Guide				061865734-7	
	Unit 3 – Air Teacher Guide				061865735-5	
	Unit 1 – Organisms Teacher Preparation DVDs				061871930-X	
	Unit 2 – Weather Teacher Preparation DVDs				061871931-8	
	Unit 3 – Air Teacher Preparation DVDs				061871932-6	
	Unit 1 – Organisms Teacher Preparation Videos				061870736-0	
	Unit 2 – Weather Teacher Preparation Videos				061870737-9	
	Unit 3 – Air Teacher Preparation Videos				061870738-7	
	Unit 1 – Organisms Teaching Transparencies				061870612-7	
	Unit 2 – Weather Teaching Transparencies				061870613-5	
	Unit 3 – Air Teaching Transparencies				061870614-3	
Houghton Mifflin (Interim 1-2005)	Houghton Mifflin Science, Grade 1 Pupil Edition	Badders et al	2007	1	0-618-49223-2	94%*
	Key Features: Delivered within a highly accessible text design for effective differentiated instruction to reach all learners and supported by ongoing and extensive opportunities for assessment. The scope and sequence of the program for grades K-6 cover all major science topics within the disciplines of life, earth, and physical science at each individual grade. Program content is housed in a functional and motivating design that encourages and supports reading in science. Organized by units, chapters and lessons, information delivery is organized so that each of these organizational tools has manageable content so that both students and teachers can frequently assess comprehension and overall progress toward reaching curriculum objectives and goals. Visual learning is reinforced via appropriate and motivating art and photos that help to clarify and reinforce science content and concepts.					
	Teacher Edition Complete Set				0-618-49231-3	
	Pupil Edition Unit A				0-618-59141-9	
	Pupil Edition Unit B				0-618-59142-7	
	Pupil Edition Unit C				0-618-59143-5	
	Pupil Edition Unit D				0-618-59144-3	
	Pupil Edition Unit E				0-618-59145-1	
	Pupil Edition Unit F				0-618-59146-X	
	Teacher Edition Unit A/B				0-618-59184-2	
	Teacher Edition Unit C/D				0-618-59186-9	
	Teacher Edition Unit E/F				0-618-59188-5	

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Houghton Mifflin (Interim 1-2005)	Houghton Mifflin Science,(continued)		2007	1		
	Science Songs Audio CD				0-618-63447-9	
	Building Vocabulary Books				0-618-57214-7	
	CD-ROM Vocabulary Games and eGlossary				0-618-57226-0	
	Independent Inquiry Book				0-618-61492-3	
	English Language Learners Book and Audio				0-618-57205-8	
	Independent Books, Below Level (1 copy of each title)				0-618-60335-2	
	Independent Books, Below Level (6 copies of each title)				0-618-60363-8	
	Unit A- People Parts				0-618-60194-5	
	Unit B- Living Things				0-618-60198-8	
	Unit C- 7 uses for Air				0-618-60201-1	
	Unit D- Time to Sleep				0-618-60204-6	
	Unit E- Sink or Float?				0-618-60208-9	
	Unit F- It's Too Loud				0-618-60213-5	
	Independent Books, On Level (1 copy of each title)				0-618-60343-3	
	Independent Books, On Level (6 copies of each title)				0-618-60372-7	
	Unit A- A Trip to the Zoo				0-618-60195-3	
	Unit B- Sylvia Earle, First Lady of the Sea				0-618-60199-6	
	Unit C- What Makes a Garden Grow?				0-618-60202-X	
	Unit D- Measuring Weather				0-618-60205-4	
	Unit E- Louis Braille				0-618-60209-7	
	Unit F- Making It Go?				0-618-60214-3	
	Independent Books, Above Level (1 copy of each title)				0-618-60355-7	
	Independent Books, Above Level (6 copies of each title)				0-618-60379-4	
	Unit A- Antonia Novella Doctor for a Nation				0-618-60196-1	
	Unit B- Desert Life				0-618-60200-3	
	Unit C- We Can Recycle				0-618-60203-8	
	Unit D- Clouds				0-618-60206-2	
	Unit E- Balloons				0-618-60211-9	
	Unit F- Night Lights				0-618-60216-X	
	Interactive Reading Support Books				0-618-59689-5	
	Investigate Activity Blackline Masters				0-618-61665-9	
	Discover! Simulations on CD-ROM				0-618-63402-9	
	Reading and Concept Transparencies				0-618-59731-X	
	Science Notebook (consumable)				0-618-59704-2	
	Study Guide "A" Blackline Master/TAE Book				0-618-59617-8	
	Study Guide "B" Blackline Master/TAE Book				0-618-59682-8	
	Teaching Transparencies				0-618-59720-4	
	Unit Resources Folders Complete				0-618-59603-8	
	Vocabulary Cards and Teacher Support				0-618-57220-1	
	Professional Development Booklets				0-618-59456-6	
	National Geographic Content Videos, Complete Set on VHS				0-618-63348-0	
	National Geographic Content Videos, VHS, Life				0-618-63349-9	
	National Geographic Content Videos, VHS, Earth				0-618-63350-2	
	National Geographic Content Videos, VHS, Physical				0-618-63351-0	

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Houghton Mifflin (Interim 1-2005)	Houghton Mifflin Science, (continued)		2007	1		
	Test Generator CD-ROM				0-618-63427-4	
	Leveled Reader Complete Kit (Below, On, Above Levels) (6 copies of each title and complete TRK)	Fountas	2006	1	0-618-62407-4	
	Leveled Readers Complete (1 copy of each title)				0-618-62399-X	
	Leveled Reader Complete Plus Kit (Language Support, Below, On, Above Levels)(6 copies of each title and complete TRK)				0-618-62421-X	
	Leveled Reader Complete Plus Kit (1 copy of each title)				0-618-62414-7	
	Leveled Readers, Language Support (1 copy of each title)				0-618-62331-0	
	Leveled Readers, Language Support (6 copies of each title and Language Support TRK)				0-618-62370-1	
	Unit A- Language Support				0-618-61331-5	
	Unit B- Language Support				0-618-61335-8	
	Unit C- Language Support				0-618-61339-0	
	Unit D- Language Support				0-618-61343-9	
	Unit E- Language Support				0-618-61347-1	
	Unit F- Language Support				0-618-61351-X	
	Leveled Readers, Language Support Teacher's Resource Kit Baggies				0-618-62291-8	
	Leveled Readers, Below Level (1 copy of each title)				0-618-62338-8	
	Leveled Readers, Below Level (6 copies of each title)	Fountas	2006		0-618-62378-7	
	Unit A- Looking At Plants				0-618-61332-3	
	Unit B- What a Hamster Needs				0-618-61336-6	
	Unit C- Water, Water Everywhere!				0-618-61340-4	
	Unit D- Follow the Sun				0-618-61344-7	
	Unit E- Mix It Up!				0-618-61348-X	
	Unit F- Speed Racer				0-618-61352-8	
	Leveled Readers, Below Level Teacher's Resource Kit Baggies				0-618-62298-5	
	Leveled Readers, On Level (1 copy of each title)				0-618-62346-9	
	Leveled Readers, On Level (6 copies of each title and Language Support TRK)				0-618-62385-X	
	Unit A- Super Animals				0-618-61333-1	
	Unit B- A Tree Is My House				0-618-61337-4	
	Unit C- Buildings				0-618-61341-2	
	Unit D- 7 Facts About the Weather				0-618-61345-5	
	Unit E- Things That Melt				0-618-61349-8	
	Unit F- Ben Franklin, Scientist				0-618-61353-6	
	Leveled Readers, On Level Teacher's Resource Kit Baggies				0-618-62305-1	
	Leveled Readers, Above Level (1 copy of each title)				0-618-62354-X	
	Leveled Readers, Above Level (6 copies of each title and Language Support TRK)				0-618-62392-2	
	Leveled Readers, Above Level (6 copies of each title):					
	Unit A- How My Pet Grew				0-618-61334-X	
	Unit B- Shark!				0-618-61338-2	
	Unit C- School Recyclers				0-618-61342-0	
	Unit D- June Bacon Bercey: A Meteorologist				0-618-61346-3	
	Unit E- Using Your Safety Senses				0-618-61350-1	
	Unit F- Bubbles				0-618-61354-4	

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Houghton Mifflin (Interim 1-2005)	Houghton Mifflin Science, (continued)		2007	1		
	Leveled Readers, Above Level Teacher's Resource Kit Baggies				0-618-62312-4	
	Pupil Edition Set of Unit Books	Badders et al	2007		0-618-65237-X	
	Lesson Planner CD-ROM				0-618-63420-7	
	Unit Resource Folders, Life Module				0-618-65125-X	
	Unit Resource Folders, Earth Module				0-618-65132-2	
	Unit Resource Folders, Physical Module				0-618-65139-X	
	Vocabulary Card Teacher Support				0-618-61633-0	
	Lab Video on VHS, Complete Set				0-618-63617-X	
	Lab Video on VHS, Life Module				0-618-63632-3	
	Lab Video on VHS, Earth Module				0-618-63633-1	
	Lab Video on VHS, Physical Module				0-618-63634-X	
	Leveled Reader Complete Plus Teacher Resource Kit				0-618-62811-8	
	Grade Level Equipment Kit				0-618-65266-3	
	Unit Equipment Kit, A				0-618-65308-2	
	Unit Equipment Kit, B				0-618-65309-0	
	Unit Equipment Kit, C				0-618-65310-4	
	Unit Equipment Kit, D				0-618-65311-2	
	Unit Equipment Kit, E				0-618-65312-0	
	Unit Equipment Kit, F				0-618-65313-9	
	Grade Level Equipment Kit (consumable)				0-618-65273-6	
	Unit Consumable Equipment Kit, A				0-618-65350-3	
	Unit Consumable Equipment Kit, B				0-618-65351-1	
	Unit Consumable Equipment Kit, C				0-618-65352-X	
	Unit Consumable Equipment Kit, D				0-618-65353-8	
	Unit Consumable Equipment Kit, E				0-618-65354-6	
	Unit Consumable Equipment Kit, F				0-618-65355-4	
	Independent Inquiry Consumable Kit				0-618-65285-X	
	Independent Inquiry Kit				0-618-65279-5	
	Safety Kit				0-618-65291-4	
	Science Fair Projects Booklet				0-618-65264-7	
	Science and Math Tool Kits				0-618-65292-2	
	Vocabulary Card Teacher Support				0-618-61633-0	
	Lab Video on VHS, Complete Set				0-618-63618-8	
	Lab Video on VHS, Life Module				0-618-63641-2	
	Lab Video on VHS, Earth Module				0-618-63642-0	
	Lab Video on VHS, Physical Module				0-618-63643-9	
	Leveled Reader Complete Plus Teacher Resource Kit				0-618-62812-6	
	Grade Level Equipment Kit				0-618-65267-1	
	Unit Equipment Kit, A				0-618-65314-7	
	Unit Equipment Kit, B				0-618-65315-5	
	Unit Equipment Kit, C				0-618-65316-3	
	Unit Equipment Kit, D				0-618-65317-1	
	Unit Equipment Kit, E				0-618-65318-X	
	Unit Equipment Kit, F				0-618-65319-8	

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Houghton Mifflin (Interim 1-2005)	Houghton Mifflin Science, (continued)		2007	1				
	Grade Level Equipment Kit (consumable)				0-618-65274-4			
	Unit Consumable Equipment Kit, A				0-618-65356-2			
	Unit Consumable Equipment Kit, B				0-618-65357-0			
	Unit Consumable Equipment Kit, C				0-618-65358-9			
	Unit Consumable Equipment Kit, D				0-618-65359-7			
	Unit Consumable Equipment Kit, E				0-618-65360-0			
	Unit Consumable Equipment Kit, F				0-618-65361-9			
	Independent Inquiry Consumable Kit				0-618-65285-X			
	Independent Inquiry Kit				0-618-65279-5			
	Safety Kit				0-618-65291-4			
	Science Fair Projects Booklet				0-618-65264-7			
	Science and Math Tool Kits				0-618-65292-2			
LearnStar (Interim 1-2005)	Primary Module Science	Dr. Courtney Denton	2002-2004	1 (K-3)	SC-0103-UNI	R		
	Note: Adopted as “Resource” material Key Features: Use in fixed labs, mobile laptop carts and in classrooms enabled with wireless handhelds (i.e. Palms, Pocket PCs, LearnStar response keypads, etc.) Students respond to academic challenges selected and controlled by their teacher in a synchronous, whole-class session. Unique guidance technology reinforces knowledge while motivating students to achieve. Assessment reporting allows you to evaluate your whole class performance, or focus on individual student review.							
L.J. Technical Systems, Inc. (Interim 1-2005)	Living With Physical Science ST20C	L.J. Technical	2005	1 (1-5)		R 40%*		
	Note: Adopted as “Resource” material Key Features: Is a Mixed-media system utilizing process learning. Students will compare, describe, and test key topics from the National Science Education Standards. Prepares students for state standardized testing. Continuous Authentic Assessment. Assignment structure is as follows: Brief, Investigation, Theory, Hands-On Experiment, and fact with regular assessment throughout the process. Addresses and accommodates students with reading challenges. All software based concepts and instructions are given audibly. The printed inquiry experiment sheets are accompanied by an on-screen reader for those students who struggle with the reading. The program is available in English and Spanish.							
	Living With Science – Getting Started							
L.J. Technical Systems, Inc. (Interim 1-2005)	Living With Life Science ST21C	L.J. Technical	2005	1 (1-5)		R 100%*		
	Note: Adopted as “Resource” material Key Features: Is a Mixed-media system utilizing process learning. Students will compare, describe, and test key topics from the National Science Education Standards. Prepares students for state standardized testing. Continuous Authentic Assessment. Assignment structure is as follows: Brief, Investigation, Theory, Hands-On Experiment, and fact with regular assessment throughout the process. Addresses and accommodates students with reading challenges. All software based concepts and instructions are given audibly. The printed inquiry experiment sheets are accompanied by an on-screen reader for those students who struggle with the reading. The program is available in English and Spanish.							
	Living With Science – Getting Started							

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L.J. Technical Systems, Inc. (Interim 1-2005)	Living With Earth Science ST22C	L.J. Technical	2005	1 (1-5)		R 100%*
	Note: Adopted as “Resource” material Key Features: Is a Mixed-media system utilizing process learning. Students will compare, describe, and test key topics from the National Science Education Standards. Prepares students for state standardized testing. Continuous Authentic Assessment. Assignment structure is as follows: Brief, Investigation, Theory, Hands-On Experiment, and fact with regular assessment throughout the process. Addresses and accommodates students with reading challenges. All software based concepts and instructions are given audibly. The printed inquiry experiment sheets are accompanied by an on-screen reader for those students who struggle with the reading. The program is available in English and Spanish.					
	Living With Science – Getting Started					
L.J. Technical Systems, Inc. (Interim 1-2005)	Living With Scientific Reasoning ST23C	L.J. Technical	2005	1 (1-5)		R 88%*
	Note: Adopted as “Resource” material Key Features: Is a Mixed-media system utilizing process learning. Students will compare, describe, and test key topics from the National Science Education Standards. Prepares students for state standardized testing. Continuous Authentic Assessment. Assignment structure is as follows: Brief, Investigation, Theory, Hands-On Experiment, and fact with regular assessment throughout the process. Addresses and accommodates students with reading challenges. All software based concepts and instructions are given audibly. The printed inquiry experiment sheets are accompanied by an on-screen reader for those students who struggle with the reading. The program is available in English and Spanish.					
	Living With Science – Getting Started					
Macmillan/McGraw-Hill (Interim 1-2005)	Macmillan/McGraw-Hill Science Pupil Edition	Hackett, et al	2005	1	0-02-281211-3	97%
	Key Features: Is a complete and comprehensive elementary science program that builds a strong understanding of science concepts through a balanced approach to instruction. The development of science understanding for elementary school students is taught through a combination of direct hands-on experiences supported by age appropriate content introduction. Every lesson follows the 5-e learning model. Each lesson begins with an engage step to awaken curiosity; explore activities provide an experiential basis for concept development. Explain connects the hands on experience to the science content in the Learn To Read Sections. Extend opportunities called links are provided at the end of each lesson for elaboration. Lesson assessments offer an opportunity for evaluation to monitor student understanding.					
	Unitized Pupil Edition: Plants are Living Things (Alternate format)				0-02-282578-9	
	Unitized Pupil Edition: Animals are Living Things (Alternate format)				0-02-282579-7	
	Unitized Pupil Edition: The Sky and Weather (Alternate format)				0-02-282581-9	
	Unitized Pupil Edition: Caring for Earth (Alternate format)				0-02-282582-7	
	Unitized Pupil Edition: Matter, Matter Everywhere (Alternate format)				0-02-282583-5	
	Unitized Pupil Edition: On the Move (Alternate format)				0-02-282584-3	
	Be a Scientist (Alternate format)				0-02-282839-7	
	Hardcover Big Book Package (containing): (Alternate format)				0-02-282512-6	
	Hardcover Unitized Big Book: Plants are Living Things (Alternate format)				0-02-282879-6	
	Hardcover Unitized Big Book: Animals are Living Things (Alternate format)				0-02-282880-X	
	Hardcover Unitized Big Book: The Sky and Weather (Alternate format)				0-02-282881-8	
	Hardcover Unitized Big Book: Caring for Earth (Alternate format)				0-02-282882-6	
	Hardcover Unitized Big Book: Matter, Matter Everywhere (Alternate format)				0-02-282883-4	
	Hardcover Unitized Big Book: On the Move (Alternate format)				0-02-282884-2	
	Softcover Big Book Package (containing): (Alternate format)				0-02-283166-5	
	Softcover Unitized Big Book: Plants are Living Things (Alternate format)				0-02-282867-2	
	Softcover Unitized Big Book: Animals are Living Things (Alternate format)				0-02-282868-0	
	Softcover Unitized Big Book: The Sky and Weather (Alternate format)				0-02-282869-9	

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Macmillan/ McGraw-Hill (Interim 1-2005)	Macmillan/McGraw-Hill Science (Continued)		2005	1		
	Softcover Unitized Big Book: Caring for Earth (Alternate format)				0-02-282870-2	
	Softcover Unitized Big Book: Matter, Matter Everywhere (Alternate format)				0-02-282871-0	
	Softcover Unitized Big Book: On the Move (Alternate format)				0-02-282872-9	
	Flipbook (Alternate format)				0-02-281070-6	
	Teacher Edition Package (Free with the purchase of 25 Pupil Editions)				0-02-282504-5	
	Teacher Edition: Life				0-02-281231-8	
	Teacher Edition: Earth				0-02-281232-6	
	Teacher Edition: Physical				0-02-281233-4	
	Teacher's Resource Package (including): (Free with the purchase of 25 Pupil Editions)				0-02-282532-0	
	Reading in Science Resources Blackline Masters (component of Teacher's Resource Package)				0-02-281217-2	
	Assessment Book Blackline Masters with Answer Key (component of Teacher's Resource Package)				0-02-281961-4	
	Cross Curricular Projects Blackline Masters (component of Teacher's Resource Package)				0-02-281983-5	
	School-to-Home Activities Blackline Masters (component of Teacher's Resource Package)				0-02-281975-4	
	Test Preparation and Practice Blackline Masters (component of Teacher's Resource Package)				0-02-281721-2	
	Transparency Book (component of Teacher's Resource Package)				0-02-281727-1	
	Activity Resources Blackline Masters (component of Teacher's Resource Package)				0-02-281058-7	
	TeacherWorks CD-ROM (component of Teacher's Resource Package)				0-02-281351-9	
	Reading in Science Workbook				0-02-281224-5	
	Activity Workbook				0-02-281064-1	
	Vocabulary Cards				0-02-281967-3	
	Science Center Cards				0-02-281973-8	
	Picture Cards				0-02-281981-9	
	ELL Kit (including):				0-02-282622-X	
	ELL Science Activity Guide				0-02-282304-2	
	ELL Transparencies				0-02-282312-3	
	ELL Science Builder Cards				0-02-282314-X	
	ELL School-to-Home (English/Spanish)				0-02-282317-4	
	Science Leveled Readers: Deluxe Package (6 each of 18 titles)				0-02-282212-7	
	Science Leveled Readers: Grade Package (1 each of 18 titles) (Alternate format)				0-02-282211-9	
	Grade Level Deluxe Kit (24 Students)				0-02-281542-2	
	Grade Level Demo Kit (Alternate format)				0-02-282516-9	
	Grade Level Consumable Kit (Alternate format)				0-02-282524-X	
	Unit A Science Kit: Plants are Living Things Alternate format)				0-02-282907-5	
	Unit B Science Kit: Animals are Living Things (Alternate format)				0-02-282908-3	
	Unit C Science Kit: The Sky and Weather (Alternate format)				0-02-282909-1	
	Unit D Science Kit: Caring for Earth (Alternate format)				0-02-282910-5	
	Unit E Science Kit: Matter, Matter Everywhere (Alternate format)				0-02-282911-3	
	Unit F Science Kit: On the Move (Alternate format)				0-02-282912-1	
	Teacher's Edition Online (Alternate format)				0-02-281392-6	
	Pupil Edition on Compact Disc (Alternate format)				0-02-281896-0	
	Explore Activity Window				0-02-281906-1	
	Test Generator CD-ROM				0-02-281344-6	

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National Geographic School Division, LLC (NGSD, LLC)	Complete Windows on Literacy Set B	National Geographic	2003	1 (PreK-3)		R 68%*
	Note: Adopted as “Resource” material Key Features: Leveled nonfiction books are correlated to national science standards. Core science concepts and specialized vocabulary help build a strong science foundation. Books are carefully leveled to meet the needs of beginning through fluent readers. Nonfiction features such as caption, labels, graphs, charts, and photographs help students understand core science concepts.					
	Step Up to Windows on Literacy Set A	National Geographic	2002	1 (PreK-3)		R 16%*
	Note: Adopted as “Resource” material Key Features: Leveled nonfiction books are correlated to national science standards. Core science concepts and specialized vocabulary help build a strong science foundation. Books are carefully leveled to meet the needs of beginning through fluent readers. Nonfiction features such as caption, labels, graphs, charts, and photographs help students understand core science concepts.					
	Windows on Literacy Fluent Plus Set	National Geographic	2002	1 (PreK-3)		R 66%*
	Note: Adopted as “Resource” material Key Features: Leveled nonfiction books are correlated to national science standards. Core science concepts and specialized vocabulary help build a strong science foundation. Books are carefully leveled to meet the needs of beginning through fluent readers. Nonfiction features such as caption, labels, graphs, charts, and photographs help students understand core science concepts.					
Pearson Digital Learning	Waterford Early Math and Science Program	Waterford Institute	2001	1 (K-2)		R
	Note: Adopted as “Resource” material Key Features: The Waterford Early Math & Science Program is a comprehensive early intervention curriculum. Designed to help students overcome obstacles to scientific development early so that all children can be successful in science. Each level includes four essential components: Yearlong on-line curriculum. A full year of daily research-based instruction.					
Pearson Digital Learning	KnowledgeBox	Pearson Digital Learning	2001	1 (K-6)		R
	Note: Adopted as “Resource” material Key Features: Engaging, instructional digital media. <i>KnowledgeBox</i> ’s digital media captivates and engages the minds of learners. Materials are complete with multicultural characters, child narrators, and state-of-the-art animation. The unique characters, creative narrative techniques and project-based activities have been designed to keep students motivated and excited about learning. The digital environment empowers students to engage in exploratory, hands-on activities to construct their own means for understanding new material.					
Red Brick Learning	Animals - Classroom Library	Various	1998/1999	1		R
	Note: Adopted as “Resource” material Key Features: 20 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					

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Red Brick Learning	Animals II - Classroom Library	Various	2001	1		R
	Note: Adopted as “Resource” material Key Features: 12 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Everyday Animals - Classroom Library	Various	2002	1		R
	Note: Adopted as “Resource” material Key Features: 18 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Plant Life - Classroom Library	Various	1998/1999	1		R 53%*
	Note: Adopted as “Resource” material Key Features: 16 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Weather and Seasons - Classroom Library	Various	1998/2000	1	1 (K-2)	R 37%*
	Note: Adopted as “Resource” material Key Features: . 24 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Earth and Space - Classroom Library	Various	2002	1 (K-2)		R
	Note: Adopted as “Resource” material Key Features: 12 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Physical Science - Classroom Library	Various	2000/2001	1 (K-2)		R
	Note: Adopted as “Resource” material Key Features: 12 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					

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Red Brick Learning	Yellow Umbrella Science Add on Set, Emergent Level	Various	2002/2003	1		R 43%*
	Note: Adopted as “Resource” material Key Features: 12 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
	Yellow Umbrella Science Add on Set, Early Level	Various	2002	1 (1-2)		R 43%*
	Note: Adopted as “Resource” material Key Features: 12 titles of full-color, photo-illustrated, leveled books for students. Includes close photo-text matches, table of contents, glossary, bibliography, index/word list, internet sites for additional study of topics. Teacher’s Guide includes integrated, thematic approaches that weave together information and experiences across all curriculum areas; fully developed small-group, leveled reading lessons; assessment tools, and graphic organizers.					
Rosen Classroom Books & Materials	Rosen REAL Readers EE, Science & Math Independent Reading Set	Various	2001-2003	1 (K-1)		R
	Note: Adopted as “Resource” material Key Features: Guides Reading Leveled 6-pack. Big Books. Teacher’s Guides and Ancillaries					
	Rosen REAL Readers UE, Science & Math Independent Reading Set	Various	2001-2003	1 (1-2)		R
	Note: Adopted as “Resource” material Key Features: Guides Reading Leveled 6-pack. Big Books. Teacher’s Guides and Ancillaries					
Scott Foresman, published as Pearson Scott Foresman	Little Celebrations Nonfiction Complete Package	Various Authors	2001	1 (K-3)		R 31%*
	Note: Adopted as “Resource” material Key Features: These complete Nonfiction Classroom Libraries encourage children of all abilities to be drawn to the fascinating topics, photographs and illustrations in <i>Little Celebrations</i> nonfiction books. Perfect for Science and Social Studies. These libraries combine the A & B levels of Emergent, Early and Fluent stages to offer 6-packs of each of the 36 nonfiction titles, 216 books total. Leveling information on the back of each book includes DRA, Guided Reading, Intervention, and Lexile.					
	Complete Nonfiction Classroom Library Emergent 1A & 1B					
	Complete Nonfiction Classroom Early 2A & 2B					
	Complete Nonfiction Classroom Library Fluent 3A & 3B					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R = Resource *Correlation
Scott Foresman, published as Pearson Scott Foresman	iOpeners: Science Library	Various Authors	2005	1		R 43%*
	Note: Adopted as “Resource” material Key Features: iOpeners makes it easy to teach critical nonfiction skills and strategies in Grades K-6 using a beautiful array of high-interest nonfiction books that incorporate sidebars, charts, graphs, illustrations, captions, call-outs, questions, problems, directions, writing connected to text and more. IOpeners unlocks the genres of nonfiction. Genres include Informational Text, Nonfiction Narrative, Reference, Biography/Autobiography, Procedural Text, and Persuasive Text. 140 engaging titles for Grades K-6—10 Science and 10 Social Studies at each grade level (available in 6 packs). Plus big books for all titles in Grades K and 1. Leveling information on the back of each book includes DRA, Guided Reading, Intervention, and Lexile. Each book comes with complete teaching plans and separate Assessment Guides with standardized test practice for Grades 2-6 is also available.					
	Discovereads: Science Library	Various Authors	2005	1		R 66%*
	Note: Adopted as “Resource” material Key Features: Teach important Social Studies and Science Concepts with leveled readers. This program can stand-alone or provide supplement to your existing programs. Each title in DiscoverReads is leveled to the DRA program for easy classroom use. A separate Teacher's Manual for each theme provides content support for teachers, hands-on activities, reproducible student activity worksheets, and nonfiction reading strategies.					
	It's Amazing CD-ROM Series Package	Various Authors	2000	1 (K-4)		R 38%*
	Note: Adopted as “Resource” material Key Features: This 3 CD-ROM Package will nurture independent excursions into scientific fields that appeal to primary grade students. Bright colorful graphics and fascinating facts present memorable learning opportunities for young explorers striking out on their own. CD-ROM Titles: My Amazing Human Body; My First Amazing Diary; My Amazing Animals. These CDs provide a valuable reference for writing and classroom projects.					
Scott Foresman, published as Pearson Scott Foresman	Science Companion Version 1.4	Max Bell, et al	2004	1 (K-3)		79%*
	Key Features: <i>Science Companion</i> curriculum uses a scientifically researched, field-tested, inquiry-based approach to elementary science teaching and learning. The <i>Science Companion</i> experience is “hands-on”. The classroom is a collaborative learning environment where children work together in groups and share their ideas					
	Full School Collection					
	Classroom Lab Kit, Weather					
	Teacher Lesson Manual, Weather					
	Teacher Masters, Weather					
	Student Science Notebook, Weather					
	Classroom Lab Kit, Motion					
	Teacher Lesson Manual, Motion					
	Teacher Masters, Motion					
	Student Science Notebook, Weather					
	Classroom Lab Kit, Motion					
	Teacher Lesson Manual, Motion					
	Teacher Masters, Motion					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R = Resource *Correlation
Scott Foresman, published as Pearson Scott Foresman	Science Companion Version 1.4 (Continued)		2004	1		
	Student Science Notebook, Motion					
	Classroom Lab Kit, Collecting and Examining Life					
	Teacher Lesson Manual, Collecting and Examining Life					
	Teacher Masters, Collecting and Examining Life					
	Student Science Notebook, Collecting and Examining Life					
Scott Foresman, published as Pearson Scott Foresman (Interim 1-2005)	Scott Foresman Science Student Edition	Cooney, Fouts, Flood, et al	2006	1	0-328-10001-3	100%*
	Key Features: Is a new elementary science program, written in collaboration with NASA and based upon the latest scientific research on how students learn science. This program has four distinguishing characteristics: 1) Scaffolded Inquiry, 2) Reading Integration, 3) Differentiated Instruction and 4) Time Saving Strategies. Utilizes the research-based strategy of Scaffolded Inquiry. As students progress through the activities, they naturally move from "Directed Inquiry" activities to "Guided Inquiry" activities, and then finally progress to "Full Inquiry Experiments" where students engage in the steps of the scientific methods. Features a strong integration of Reading and Science. Every chapter begins with a "Build Background" page that asks students the essential question of the chapter.					
	Teacher's Edition Package *				0-328-16368-6	
	Teacher's Resource Package *				0-328-16375-9	
	Assessment Book				0-328-12629-2	
	Every Student Learns Teacher's Guide				0-328-14567-X	
	Quick Study				0-328-14573-4	
	Activity Book				0-328-12622-5	
	Activity Book Teacher's Guide				0-328-12616-0	
	Workbook				0-328-12610-1	
	Workbook Teacher's Guide				0-328-12604-7	
	Grade Level Kit (Units A-D)				0-328-14311-1	
	Unit Kit - Unit A-Life				0-328-14321-9	
	Unit Kit - Unit B-Earth				0-328-14322-7	
	Unit Kit - Unit C-Physical				0-328-14323-5	
	Unit Kit - Unit D-Space and Technology				0-328-14324-3	
	Teacher's Starter Demo Kit *				0-328-17707-5	
	Teacher Online Access Pack *				0-328-13027-3	
	AudioText CD *				0-328-10130-3	
	Songs & Activities Book Audio CD Package *				0-328-18535-3	
	ExamView Test Generator *				0-328-10561-9	
	Activity DVD *				0-328-10124-9	
	*Provided free with order for every 25 sets of Student Editions purchased.					

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Publisher	Title of Material	Author	Copyright	Grade Level	ISBN Number	R = Resource *Correlation
Sundance/ Newbridge Educational Publishers, LLC	Reading PowerWorks Complete Science	Parks & Savage	2004	1 (1-2)		R 56%*
	Note: Adopted as “Resource” material Key Features: Differentiated Instruction (at 3 levels-Emergent, Transition & Fluent) supports Content Standards Fiction & Non-fiction Authentic Literature for each theme using Trade books. Non-fiction Big Books teach text features such as Maps, Diagrams, Charts & Graphs. Guided Reading includes 3 paired fiction and non-fiction titles and audiocassettes for extended learning.					
	Discovery Links Complete Science	Parks, et al	1998	1 (K-2)		R 59%*
	Note: Adopted as “Resource” material Key Features: Non-fiction Guided Reading program correlated to National Science Standards. Three Complete Levels (Emergent, Early & Fluent) develop skills & strategies for gaining reading independence. Performance-based assessment helps teachers measure students' abilities.					
	Early Science Complete Program	Berger, et al	1992-2003	1 (K-2)		R 88%*
	Note: Adopted as “Resource” material Key Features: Complete 56 Theme Unit Program includes 10 Topic Sets that meet Natl.Science Standards & Benchmarks for Science Literacy. Big Books (w/real-life photos) and Language Development Photo Card Sets (Full Color front w/writing prompts & skills activities on back) to build visual literacy. Read Along Audiocassettes reinforce literacy skills & science concepts. Non-fiction elements include Diagrams, Contents, Glossary, Labels & Captions etc.					

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